L Number	Hits	Search Text	DB	Time stamp
1	70	spatial adj synchronization	USPAT;	2004/08/05
2	1	spatial adj synchronization with phase	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT;	11:12
2	•	spacial day synchiconización wich proces	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	11:12
3	33	spatial with synchronization with phase	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/05
4	. 3	spatial with synchronization with phase with vertical with horizontal	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05 11:14
5	33	spatial with synchronization with phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05
6	0	(spatial with synchronization with phase) with tap\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05
7	80	spatial with synchroniz\$5 with phase	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05
8	0	spatial with synchroniz\$5 with phase with hozizontal with vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05 11:17
9	7	spatial with synchroniz\$5 with phase with horizontal with vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05 11:19
10	15426	synchroniz\$5 with horizontal with vertical	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05 11:20
11	1158	synchroniz\$5 with horizontal with vertical with phase	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/08/05
12	156369	synchroniz\$5 with horizontal with vertical with phase pixels	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05
13	4	synchroniz\$5 with horizontal with vertical with phase with pixels	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05
15	3	(synchroniz\$5 with horizontal with vertical with phase with lines) and tap	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/08/05 11:23

14	68	synchroniz\$5 with horizontal with vertical with phase with lines	USPAT; US-PGPUB;	2004/08/05 11:25
			EPO; JPO; DERWENT; IBM TDB	
16	8924	(horizontal adj synchroniz\$5 or	USPAT;	2004/08/05
10	0924	horizontal adj synchroniz; or horizontal-synchroniz; and (vertical	US-PGPUB;	11:26
		adj synchroniz\$5 or	EPO; JPO;	11.20
		vertical-synchroniz\$5)	DERWENT;	
	1	Vertical-Synchronitz93/	IBM TDB	
17	2243	((horizontal adj synchroniz\$5 or	USPAT;	2004/08/05
17	2243	horizontal-synchroniz\$5) and (vertical	US-PGPUB;	11:26
		adj synchroniz\$5 or	EPO; JPO;	
		vertical-synchroniz\$5)) and pixels	DERWENT;	
		reaction of the contract of th	IBM TDB	
18	1113	(((horizontal adj synchroniz\$5 or	USPĀT;	2004/08/05
		horizontal-synchroniz\$5) and (vertical	US-PGPUB;	11:27
		adj synchroniz\$5 or	EPO; JPO;	
		vertical-synchroniz\$5)) and pixels) and	DERWENT;	
		phase\$2	IBM_TDB	3004/08/05
19	1	(((horizontal adj synchroniz\$5 or	USPAT; US-PGPUB;	2004/08/05
		horizontal-synchroniz\$5) and (vertical	EPO; JPO;	11:41
	1	adj synchroniz\$5 or vertical-synchroniz\$5)) and pixels) and	DERWENT;	
		spatial adj phase\$2	IBM TDB	
20	2	l =	USPAT;	2004/08/05
20	_	synchronization	US-PGPUB;	11:48
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
21	1	horizontal adj synchronization adj filter	USPAT;	2004/08/05
			US-PGPUB;	11:44
			EPO; JPO; DERWENT;	
			IBM TDB	
22	5169	horizontal adj synchronization	USPĀT;	2004/08/05
[22	3103	i	US-PGPUB;	11:44
			EPO; JPO;	
İ			DERWENT;	ł
			IBM_TDB	
23	1844	horizontal adj synchronization with	USPAT;	2004/08/05
		vertical adj synchronization	US-PGPUB;	11:44
			EPO; JPO;	
			DERWENT; IBM TDB	
24	6	horizontal adj synchronization with	USPAT;	2004/08/05
24		vertical adj synchronization with filters	US-PGPUB;	12:04
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
25	2		USPAT;	2004/08/05
		synchronization	US-PGPUB;	11:50
			EPO; JPO; DERWENT;	
			IBM TDB	
26	190	tap adj factor\$2	USPAT;	2004/08/05
~~			US-PGPUB;	11:50
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
27	190	tap adj factor\$2 or tap-factor\$2	USPAT;	2004/08/05
			US-PGPUB;	11:50
			EPO; JPO; DERWENT;	
			IBM TDB	
28	17	 (tap adj factor\$2 or tap-factor\$2) and	USPAT;	2004/08/05
- "	1 '	synchroniz\$5	US-PGPUB;	11:51
			EPO; JPO;	
1			DERWENT;	
<u></u>	<u> </u>		IBM TDB	

29	7745	horizontal with vertical with weight\$4	USPAT; US-PGPUB; EPO; JPO;	2004/08/05
			DERWENT;	
30	65	horizontal with vertical with weight\$4	IBM_TDB USPAT;	2004/08/05
30	00	with factors	US-PGPUB;	12:05
			EPO; JPO;	
			DERWENT; IBM TDB	
34	5	("4802025" "4872054" "5182633"	USPĀT	2004/08/05
25	5	"5243421" "5331346").PN.	TICDAM.	12:28 2004/08/05
35	5	5719633.URPN.	USPAT	12:32
36	22	interpolat\$5 with tap with horizontal	USPAT;	2004/08/05
		with vertical	US-PGPUB; EPO; JPO;	12:43
			DERWENT;	
2.7		1 505 350 330 330 3350	IBM_TDB USPAT;	2004/08/05
37	97	interpolat\$5 with weight\$3 with horizontal with vertical	US-PGPUB;	12:44
			EPO; JPO;	
			DERWENT; IBM TDB	
38	13	horizontal adj interpolat\$5 with weight\$3	USPAT;	2004/08/05
		with vertical adj interpolat\$4	US-PGPUB;	12:47
			EPO; JPO; DERWENT;	
			IBM_TDB	
39	1165	horizontal adj interpolat\$5 and weight\$3 andh vertical adj interpolat\$4	USPAT; US-PGPUB;	2004/08/05
		andn vertical adj interpolacy4	EPO; JPO;	12.4/
			DERWENT;	
40	4	horizontal adj interpolat\$5 with tap with	IBM_TDB USPAT;	2004/08/05
10	-	vertical adj interpolat\$4	US-PGPUB;	12:49
			EPO; JPO; DERWENT;	
			IBM_TDB	
41	25		USPAT; US-PGPUB;	2004/08/05
		and (vertical adj interpolat\$4 with tap)	EPO; JPO;	12.49
			DERWENT;	
	1805	 (color adj difference) and cyan	IBM_TDB USPAT;	2004/02/03
		(color day difference) and ofan	US-PGPUB;	11:14
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	1693	1 ' '	USPĀT;	2004/02/03
		yellow	US-PGPUB; EPO; JPO;	11:14
			DERWENT;	
_	1344	(((color adj difference) and cyan) and	IBM_TDB USPAT;	2004/02/03
	1244	yellow) and green	US-PGPUB;	11:14
		-	EPO; JPO;	
			DERWENT; IBM TDB	
-	1227		USPAT;	2004/02/03
		yellow) and green) and magenta	US-PGPUB; EPO; JPO;	11:14
			DERWENT;	
		////golom add differences and area	IBM_TDB	2004/02/03
_	544	(((((color adj difference) and cyan) and yellow) and green) and magenta) and	USPAT; US-PGPUB;	11:15
		(chromin\$5 or chromatic\$4)	EPO; JPO;	
			DERWENT; IBM TDB	
L	·			

-	336	<pre>((((((color adj difference) and cyan) and yellow) and green) and magenta) and (chromin\$5 or chromatic\$4)) and luminance</pre>	USPAT; US-PGPUB; EPO; JPO;	2004/02/03 11:15
			DERWENT; IBM_TDB	
-	19254	color adj difference	USPAT; US-PGPUB; EPO; JPO;	2004/02/03 13:31
_	1805	(color adj difference) and cyan	DERWENT; IBM_TDB USPAT;	2004/02/03
			US-PGPUB; EPO; JPO; DERWENT; IBM TDB	13:31
_	200	(color adj difference) with cyan	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 13:31
-	90	(color adj difference) with (cyan and green)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03 13:32
_	73	(color adj difference) with (cyan and green and yellow)	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/02/03 15:01
	61	(color adj difference) with (cyan and	EPO; JPO; DERWENT; IBM_TDB USPAT;	2004/02/03
		green and yellow and magenta)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	14:36
-	47	<pre>(((((((color adj difference) and cyan) and yellow) and green) and magenta) and (chromin\$5 or chromatic\$4)) and luminance) and interlac\$4</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/03 13:32
-	60	<pre>((color adj difference) with (cyan and green and yellow and magenta)) not (((((((color adj difference) and cyan) and yellow) and green) and magenta) and (chromin\$5 or chromatic\$4)) and</pre>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/02/03 13:33
_	4	luminance) and interlac\$4) (((color adj difference) with (cyan and green and yellow and magenta)) not (((((((color adj difference) and cyan) and yellow) and green) and magenta) and (chromin\$5 or chromatic\$4)) and	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:33
_	9	"5402171" "5418564" "5477335"	USPAT	2004/02/03 13:59
_	371745	"5485204" "5557327" "5734424").PN. synthesis	USPAT; US-PGPUB; EPO; JPO;	2004/02/03 14:01
_	1106	synthesis and (color adj difference)	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03 14:02
-	137	(synthesis and (color adj difference)) and cyan	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03 14:02
			DERWENT; IBM TDB	

-	116	((synthesis and (color adj difference)) and cyan) and green	USPAT; US-PGPUB; EPO; JPO;	2004/02/03 14:02
			DERWENT; IBM_TDB	
-	106	(((synthesis and (color adj difference)) and cyan) and green) and magenta	USPAT; US-PGPUB; EPO; JPO;	2004/02/03
_	106	((((synthesis and (color adj difference))	DERWENT; IBM_TDB USPAT;	2004/02/03
		and cyan) and green) and magenta) and yellow	US-PGPUB; EPO; JPO; DERWENT;	14:04
-	7	(((((synthesis and (color adj difference)) and cyan) and green) and magenta) and yellow) and interlac\$4	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03
-	61	(((((synthesis and (color adj difference)) and cyan) and green) and magenta) and yellow) and chrom\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03
_	70	(((((synthesis and (color adj difference)) and cyan) and green) and magenta) and yellow) and chrom\$8	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03
-	11988	cyan with green with yellow with magenta	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03
-	120	(cyan with green with yellow with magenta) with ratio	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03
_	1	((cyan with green with yellow with magenta) with ratio) and interlac\$4	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03
_	46	((cyan with green with yellow with magenta) with ratio) and chrom\$8	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03
-	5	spatial adj phase adj synchronization	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03
-	285	chromaticness	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03
_	68	chromaticness and cyan	DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/02/03 14:24
_	57	(chromaticness and cyan) and green	EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB;	2004/02/03 14:25
			DERWENT; IBM TDB	13.23

-	57	((chromaticness and cyan) and green) and magenta	USPAT; US-PGPUB; EPO; JPO;	2004/02/03 14:25
			DERWENT; IBM_TDB	0004/00/00
-	56	(((chromaticness and cyan) and green) and magenta) and yellow	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03
-	4	((((chromaticness and cyan) and green) and magenta) and yellow) and synchroniz\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 14:25
_	11	6018363.URPN.	IBM_TDB USPAT	2004/02/03
-	10	((((chromaticness and cyan) and green) and magenta) and yellow) and inter1\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT;	14:33 2004/02/03 14:35
-	22141	cyan and green and yellow and magenta	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 14:36
-	5306	(cyan and green and yellow and magenta) and inter1\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 14:37
-	1692	((cyan and green and yellow and magenta) and inter1\$6) and synthesis	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 14:37
-	573	(((cyan and green and yellow and magenta) and interl\$6) and synthesis) and camera	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 14:38
_	0	((((cyan and green and yellow and magenta) and interl\$6) and synthesis) and camera) and snchroniz\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 14:38
-	25	((((cyan and green and yellow and magenta) and interl\$6) and synthesis) and camera) and synchroniz\$6	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 14:39
-	3266	YUV	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 15:00
-	219	YUV and (cyan and green and yellow)	IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/02/03 15:01
-	27	YUV with (cyan and green and yellow)	IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03 15:01
-	10	two-color adj difference	DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO;	2004/02/03 15:07
			DERWENT; IBM_TDB	_

-	19254	color adj difference	USPAT;	2004/02/03
i			US-PGPUB; EPO; JPO;	15:16
			DERWENT;	
	•		IBM_TDB	
-	10		USPAT;	2004/02/03
1		adj colors	US-PGPUB;	15:08
			EPO; JPO;	
1			DERWENT; IBM TDB	
_	333	chrominance adj processing	USPAT;	2004/02/03
			US-PGPUB;	15:16
			EPO; JPO;	
			DERWENT;	
	200	 (chrominance adj processing) and	IBM_TDB USPAT;	2004/02/03
-	200	(chrominance adj processing) and difference	US-PGPUB;	15:17
			EPO; JPO;	10.17
			DERWENT;	
			IBM_TDB	
-	7	((chrominance adj processing) and	USPAT;	2004/02/03
		difference) and cyan	US-PGPUB; EPO; JPO;	15:19
			DERWENT;	
			IBM_TDB	
-	6410	color adj conversion	USPAT;	2004/02/03
			US-PGPUB;	15:19
			EPO; JPO; DERWENT;	
			IBM TDB	
_	451	(color adj conversion) and chrominance	USPĀT;	2004/08/05
			US-PGPUB;	11:11
			EPO; JPO;	
1			DERWENT; IBM TDB	
_	155	((color adj conversion) and chrominance)	USPAT;	2004/02/03
		and cyan	US-PGPUB;	15:20
			EPO; JPO;	
			DERWENT; IBM TDB	
_	139	(((color adj conversion) and chrominance)	USPAT;	2004/02/03
		and cyan) and green	US-PGPUB;	15:20
	1	-	EPO; JPO;	
	1		DERWENT;	
_	121	((((color adj conversion) and	IBM_TDB USPAT;	2004/02/03
	131	chrominance) and cyan) and green) and	US-PGPUB;	15:20
1	1	magenta	EPO; JPO;	
			DERWENT;	
	121	////==1	IBM_TDB	2004/02/03
-	131	(((((color adj conversion) and chrominance) and cyan) and green) and	USPAT; US-PGPUB;	15:20
		magenta) and yellow	EPO; JPO;	
		· · · · · · · · · · · · · · · · · · ·	DERWENT;	
	_		IBM_TDB	0004/00/00
-	94		USPAT;	2004/02/03 15:21
		chrominance) and cyan) and green) and magenta) and yellow) and (interpol\$5 or	US-PGPUB; EPO; JPO;	13.41
		(odd and even))	DERWENT;	
	1		IBM_TDB	
-	0	"10447137"	USPAT;	2004/02/04
			US-PGPUB; EPO; JPO;	11:24
	1		DERWENT;	
			IBM TDB	
_	2	("6239840").PN.	USPAT;	2004/02/04
			US-PGPUB;	11:24
	1		EPO; JPO; DERWENT;	
	1		IBM TDB	
	1	<u> </u>		